

## Annual GASOLINE STORAGE Emissions Inventory Form for

Due Date: \_\_\_\_\_

**Instructions:**

- Step 1. Verify all pre-printed information. Fill in any missing information and make corrections where necessary.
- Step 2. Complete the reverse side of this form and calculate your total emissions from all sources on line 5.
- Step 3. Complete the Fee Calculation section below.
- Step 4. Make sure the form is signed by a company official. Mail the completed form with a check for your emissions fee (if any) to:

Maricopa County Environmental Services Dept.  
Emissions Inventory Unit  
1001 N. Central Ave, Suite 100  
Phoenix, AZ 85004

**Fee Calculation:****TOTAL VOC EMISSIONS** (from line 5 on back of form) = \_\_\_\_\_ lbs.

- If your total VOC emissions are less than 10,000 pounds, you have no emissions fee to pay.
- If your total VOC emissions are 10,000 pounds or more, divide the total by 2000 to convert pounds into tons of VOC. Round this number to the nearest ton. (Drop any decimal of .499 or less, increase any decimal of .500 or more to the next whole number.) Enter the value in tons (**a whole number**) below.

**TOTAL VOC EMISSIONS IN TONS** = 

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 TONS

Multiplied by x \$ 38.69

**YOUR ANNUAL EMISSIONS FEE** = \$ \_\_\_\_\_**Business Information**

Air quality permit number: \_\_\_\_\_

Owner name: \_\_\_\_\_

Business name: \_\_\_\_\_

Business address (physical location of facility): \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ ZIP: \_\_\_\_\_

SIC Code: Primary \_\_\_\_\_ (optional) Secondary \_\_\_\_\_

Who should receive the Annual Emissions Inventory Form next year?

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Employer: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ ZIP: \_\_\_\_\_

Phone: ( ) \_\_\_\_\_ Fax: ( ) \_\_\_\_\_

## Annual GASOLINE STORAGE Emissions Inventory Form for

GASOLINE USE: DO NOT INCLUDE DIESEL

Air quality permit number \_\_\_\_\_

**UNDERGROUND AND VAULTED TANKS***Vaulted tanks are completely enclosed by a structure or insulation.*

1. Total annual gasoline received in tanks with both Stage I vapor recovery and Stage II vapor recovery for vehicles receiving fuel was:

\_\_\_\_\_ gallons x 0.003 lb / gal = \_\_\_\_\_ lbs. of VOC

2. Total annual gasoline received in tanks with Stage I vapor recovery but NO Stage II vapor recovery for vehicles receiving fuel was:

\_\_\_\_\_ gallons x 0.013 lb / gal = \_\_\_\_\_ lbs. of VOC

3. Total annual gasoline received in tanks with **only** submerged fill sleeve and NO Stage I or II vapor recovery was:

\_\_\_\_\_ gallons x 0.020 lb / gal = \_\_\_\_\_ lbs. of VOC

**ABOVEGROUND NON-VAULTED TANKS**

4. Total annual gasoline received in aboveground NON-vaulted tanks was:

\_\_\_\_\_ gallons x 0.040 lb / gal = \_\_\_\_\_ lbs. of VOC

5. **TOTAL VOC EMISSIONS: (sum of lines 1 through 4 above)** = \_\_\_\_\_ lbs. of VOC

**Certification Information**

I declare under penalty of perjury that the information provided herein represents the best available information and is true, accurate and complete to the best of my knowledge.

\_\_\_\_\_  
 Signature of owner/business official      Date of signature      (      )  
 Telephone number of official

\_\_\_\_\_  
 Type or print full name of owner/business official      Type or print full title of official

\_\_\_\_\_  
 Type or print full name of preparer of this emissions inventory      (      )  
 Telephone number of preparer